

Appl. No. : 10/706,816
Filed : November 12, 2003

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows. Insertions are shown underlined while deletions are struck-through. Please cancel Claims 1 and 3 without prejudice.

ENTER
For
Appeal
L.V.
12/6/2006

1 (canceled):

2 (currently amended): A motor vehicle luggage net according to ~~claim 1~~claim 5, further comprising: end cords that are composed of elastic cords that are attached to the two ends of each of said fixed hems, the ends of said end cords being provided with connectors that can connect to connectors of said motor vehicle.

3 (canceled):

4 (currently amended): A motor vehicle luggage net according to ~~claim 3~~claim 5, wherein said middle cord is composed of elastic cord.

5 (currently amended): A motor vehicle luggage net according to ~~claim 3~~, for holding luggage in the luggage compartment of a motor vehicle, comprising:

a main construction that is substantially quadrilateral and has upper, lower, right, and left side edges, that is composed of nonelastic cords, and that is formed as a mesh;

fixed hems that fixedly hem the upper and lower side edges of said main construction;

nonelastic edge cords that movably pass through each of meshes that are aligned along each of the right and left side edges of said main construction that are not provided with said fixed hems, the upper and lower ends of each edge cord being secured to said fixed hems;

edge cord length adjustment devices attached to said edge cords, respectively, for retaining a portion of each edge cord, said edge cord length adjustment devices being capable of adjusting the length between the upper and lower ends of said respective edge cords, independently of each other, through variation of the amount of each edge cord that is retained; and

a middle cord that is provided at a position between said two fixed hems and that passes through each of the meshes that are located along a line parallel to said fixed hems, the two ends of said middle cord being provided with connectors that can connect to connectors of said motor vehicle, wherein a plurality of said connectors of said middle